

## DEPARTMENT OF THE NAVY

NORTHERN DIVISION NAVAL FACILITIES ENGINEERING COMMAND 10 INDUSTRIAL HIGHWAY MAIL STOP, #82 LESTER, PA 19113-2090

IN REPLY REFER TO

Code 1823/RK

NOV 2 2 1995

Mr. Paul Kulpa Rhode Island Department of Environmental Management Division of Site Remediation 291 Promenade Street Providence, RI 02908-5767

Subj: TCLP LEAD SOILS AT MELVILLE NORTH LANDFILL, NEWPORT

Dear Mr. Kulpa:

Enclosure (1) shows the stabilization treatability results for asbestos-containing soils from Area N that also failed lead TCLP.

The Navy proposes to perform TCLP lead stabilization of these soils in preparation for ultimate disposal under the McAllister Point Landfill cap. As the schedule for landfill winter shutdown activities precludes incorporation of stabilized soils until spring 1996, the Navy hereby requests a waiver from the RCRA less than 90 day storage requirement for these materials.

OHM Remedial Services Corporation is developing a winter erosion control and protection plan for stockpiled excavated materials present at Melville North. The plan will be shared with your department upon concurrence on holding stockpiled soils on site.

Additionally, written authorization to hold oil spill cleanup debris more than thirty days as allowed under Rhode Island Oil Pollution Control regulations was previously requested.

For further discussion, please contact me at (610) 595-0567 x134.

Sincerely,

KRIVINSKAS

Remedial Project Manager By direction of the

Commanding Officer

(1) Treatability Testing Report, OHM Corp.

Copy to: EPA I/K. Keckler Copy to (w/o encl): ROICC NARBAY/D. Dorocz NETC NEWPORT/B. Wheeler